

IN THE CLAIMS:

The text of all pending claims (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 4, 7, 8, 12, 13 and 16, CANCEL claim 15, and ADD new claim 17 in accordance with the following:

1. (CURRENTLY AMENDED) An image photographing system, comprising:
a display unit displaying a screen configured by a first display area displaying an image from an image acquisition device, and a second display area displaying a sequence of images;
a detecting unit detecting a photographing instruction;
a generating unit generating image data from the image when detecting the photographing instruction; and
an inserting unit inserting the image data in a ~~desirable position between images of~~
among said sequence of images, where said sequence of images is adjusted responsive to a display order indicated by a user.

2. (CANCELLED)

3. (CANCELLED)

4. (CURRENTLY AMENDED) The image photographing system according to claim 1, wherein when the inserting unit inserts the image data in the ~~desirable position between the~~ images of said sequence of images, the image data already displayed are shifted frame by frame in a predetermined direction and thus displayed.

5. (PREVIOUSLY PRESENTED) The image photographing system according to claim 1, wherein the image acquisition device is an outside device.

6. (CANCELLED)

7. (CURRENTLY AMENDED) A storage medium readable by a machine embodying a program of instructions executable by the machine to perform operations, comprising:

displaying a screen configured by a first display area displaying an image from an image acquisition device, and a second display area displaying a sequence of image data;

detecting a photographing instruction;

generating image data from the image when detecting the photographing instruction;

and

inserting the image data in a ~~desirable position of~~ among said sequence of image data, where said sequence of the image data is adjusted responsive to a display order indicated by a user.

8. (CURRENTLY AMENDED) The storage medium readable by a machine embodying the instructions executable by the machine according to claim 7 to perform further operations, comprising:

shifting the already-displayed image data frame by frame in a predetermined direction when displaying new image data in a predetermined position when the new image data is inserted in the ~~desirable position~~ between the images of said sequence of images.

9. (PREVIOUSLY PRESENTED) The storage medium readable by a machine embodying the instructions executable by the machine according to claim 7, wherein the image acquisition device is an outside device.

10. (WITHDRAWN) A data management device comprising:

a display screen arranging and displaying a predetermined number of data identifying elements identifying data,

wherein if the number of pieces of data to be managed exceeds the number of pieces of data displayable on said display screen and if data to be managed is added, the added data is inserted in a layout of the data identifying elements displayed.

11. (WITHDRAWN) A storage medium readable by a machine, tangible embodying a program of instructions executable by the machine to perform method steps for making a

computer manage data, the method steps comprising:

- arranging and displaying a predetermined number of data identifying elements for identifying data;
- adding data to be managed; and
- inserting and displaying the added data in a layout of the data identifying elements displayed if the number of pieces of data to be managed exceeds the number of pieces of data displayable on a display screen and if data to be managed is added.

12. (CURRENTLY AMENDED) An image photographing method, comprising:

- detecting a photographing instruction;
- displaying a screen configured by a first display area displaying an image from an image acquisition device, and a second display area displaying a sequence of image data;
- generating image data from the image when detecting the photographing instruction;
- and
- inserting the image data in a ~~desirable~~-position of said sequence listing of image data, where said sequence of the image data is adjusted responsive to a display order indicated by a user.

13. (CURRENTLY AMENDED) The image photographing method according to claim 12 further comprising:

- shifting the already-displayed image data frame by frame in a predetermined direction when displaying new image data in a predetermined position when the new image data is inserted in the ~~desirable~~-position between images of said sequence of images.

14. (PREVIOUSLY PRESENTED) The image photographing method according to claim 12, wherein the image acquisition device is an outside device.

15. (CANCELLED)

16. (CURRENTLY AMENDED) A computer readable storage medium storing a program executable by a computer connected with an image acquisition device to perform operations, comprising:

providing a first display area displaying an image from the image acquisition device and providing a second display area displaying a sequence of stored image data; and

acquiring the image from the image acquisition device and generating image data related to the acquired image, wherein the generated image data is automatically stored at a selected position of the displayed sequence of stored image data in accordance with a user's instruction when the image is acquired, and said sequence of the image data is adjusted responsive to a display order indicated by the user.

17. (NEW) An image photographing method, comprising:

generating image data corresponding to images photographed and displaying said images; and

sorting said images according to an order identified by a user prior to said displaying and providing the images in accordance with said sorting, where said order is based on an attribute of an image among said images photographed.